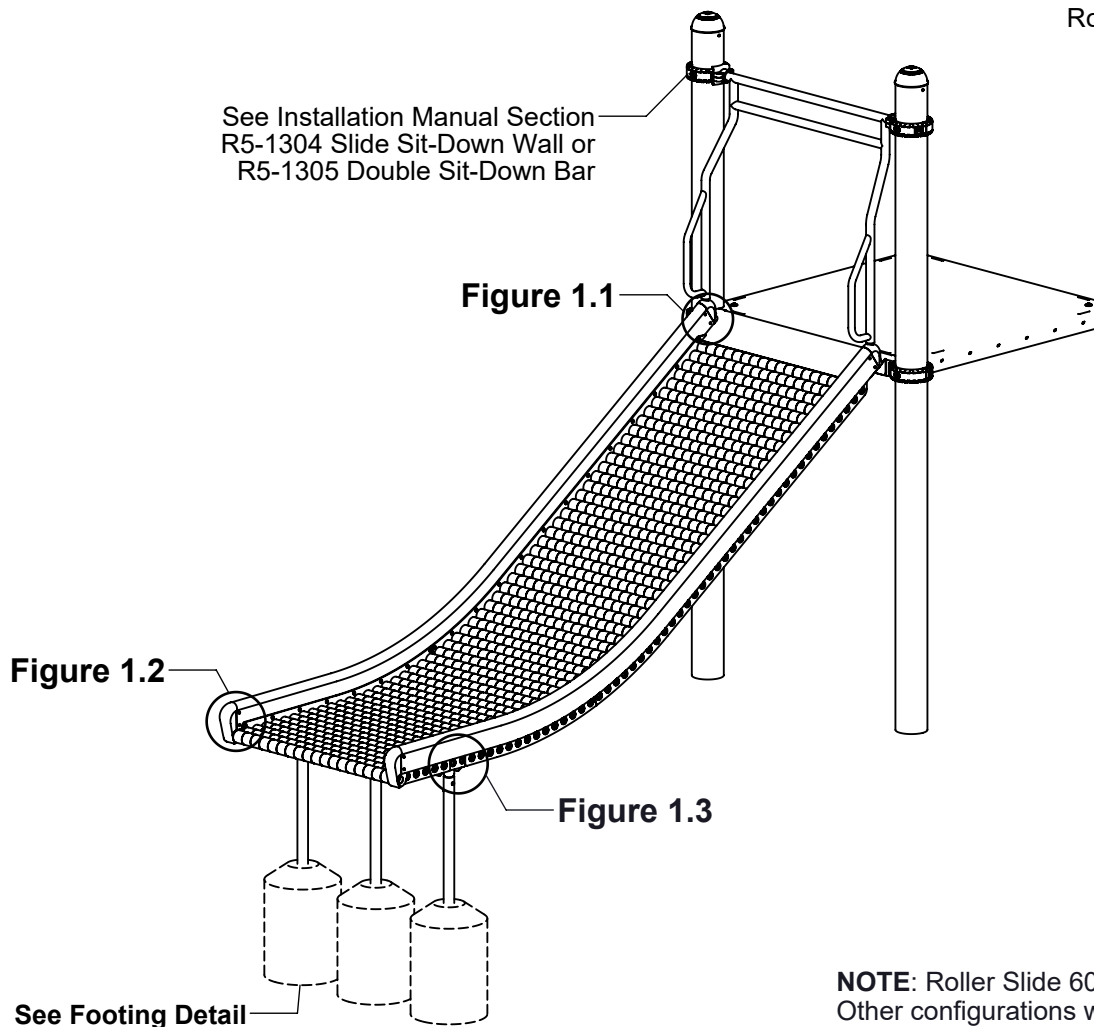


## IMPORTANT NOTES: Read First

- (A) Use liquid thread lock (such as Loctite®) with all threaded hardware. **Important:** Liquid thread lock (prior to curing) helps to eliminate the common problem of "thread seizure" in stainless steel hardware by serving as a lubricant during assembly.
- (B) Do not pour concrete until the equipment is completely assembled, leveled and plumbed. Concrete must be allowed to cure completely before using the equipment (at least 72 hours).
- (C) Refer to Installation Manual Section R5-1304 Slide Sit-Down Wall or R5-1305 Double Sit-Down Bar.
- (D) Exit height must be between 7" [180mm] and 15" [380mm] from finish grade for slides with an elevation greater than 48". For slide elevations no greater than 48", the exit height shall be no greater than 11". Exit region must also have a downward slope of 0° to 4°.
- (E) An appropriate energy absorbing safety surface is required under and around all playground equipment. Loose fill protective surfacing is shown only as an example for the purpose of this assembly instruction. Other surfacing material may vary in thickness and/or compression depths. See free publication - The Handbook for Public Playground Safety, Publication #325 at [www.cpsc.gov](http://www.cpsc.gov) for the surfacing appropriate for the fall height of the equipment or consult your surfacing supply representative.

**FIGURE 1**  
Roller Slide



**NOTE:** Roller Slide 60" R5 shown.  
Other configurations will vary slightly,  
but does not affect assembly.

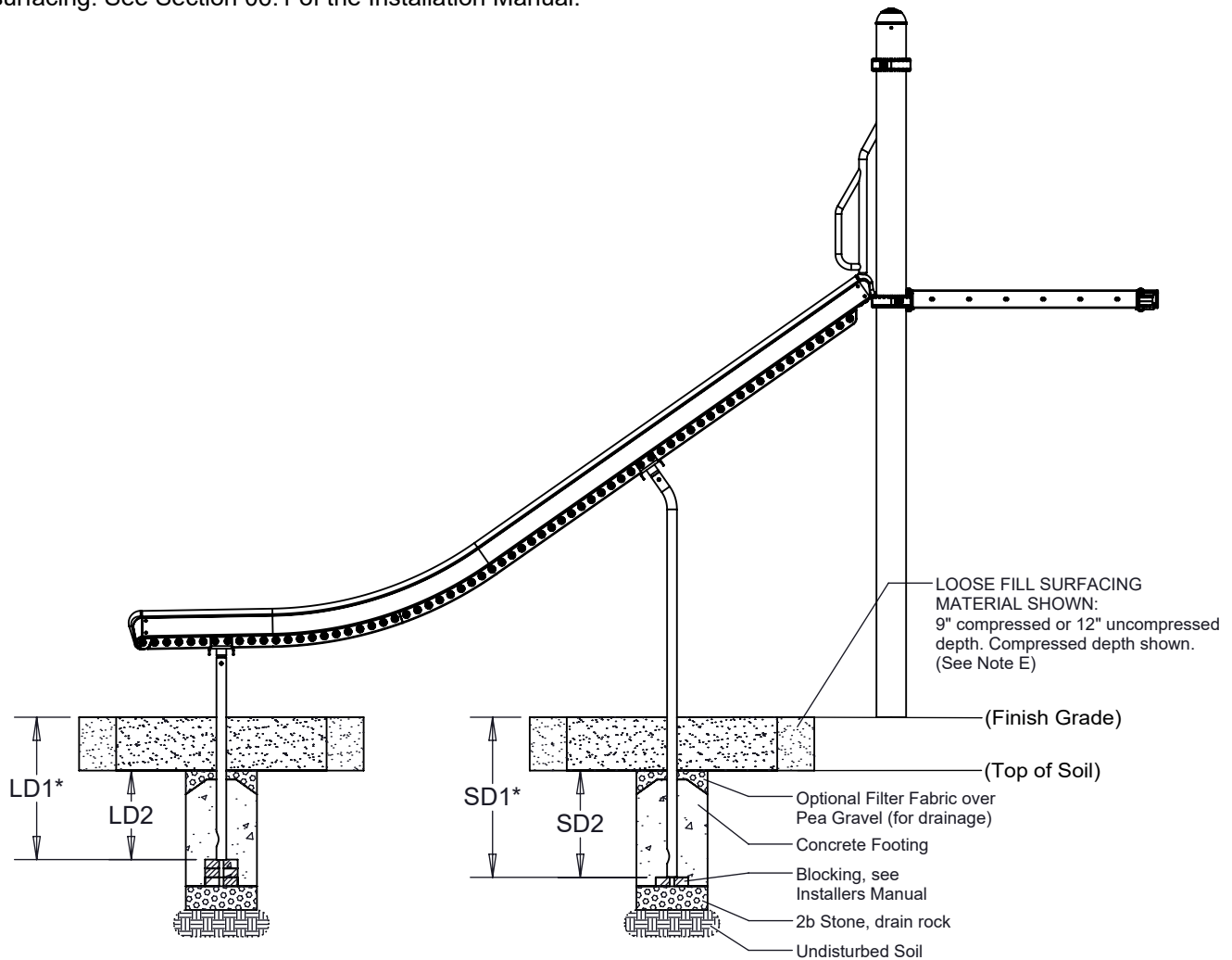
### Step 1

Refer to Footing Layout and mark footing hole locations. Dig (1) or (2) 12" x 32" oval footing holes (Single Slide), (3) or (6) Ø 12" footing holes (Double Slide). Refer to Footing Detail for depth and details.

**IMPORTANT:** For areas with soft soil conditions, larger footings may be required.

\* Footing depth must be adjusted to compensate for the depth/thickness requirements of selected safety surfacing. See Section 06.1 of the Installation Manual.

### Elevation View - Footing Detail



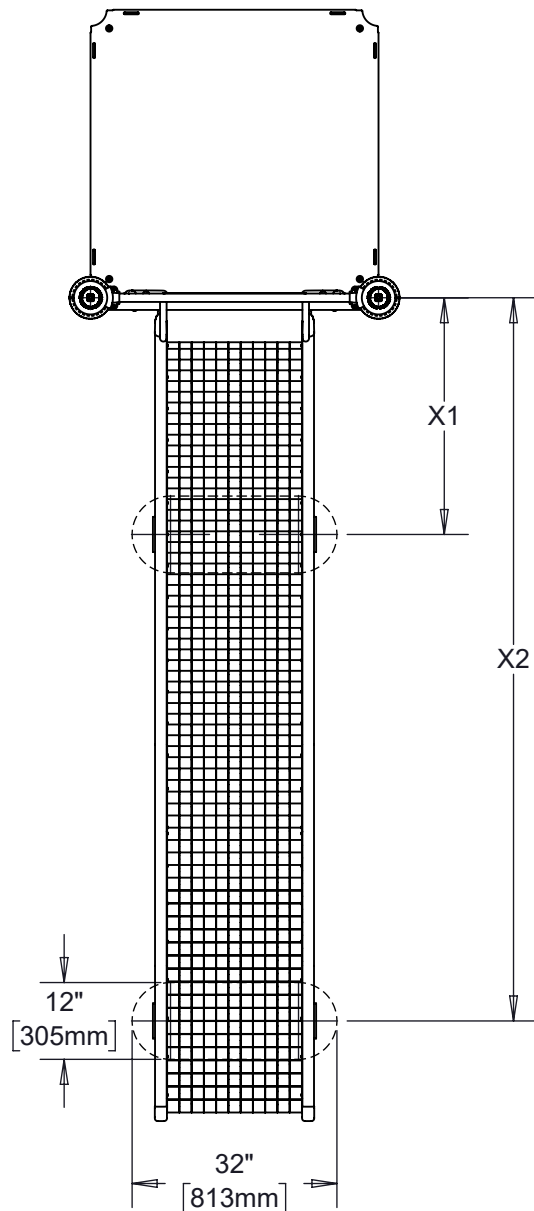
# ROLLER SLIDE INSTALLATION INSTRUCTIONS

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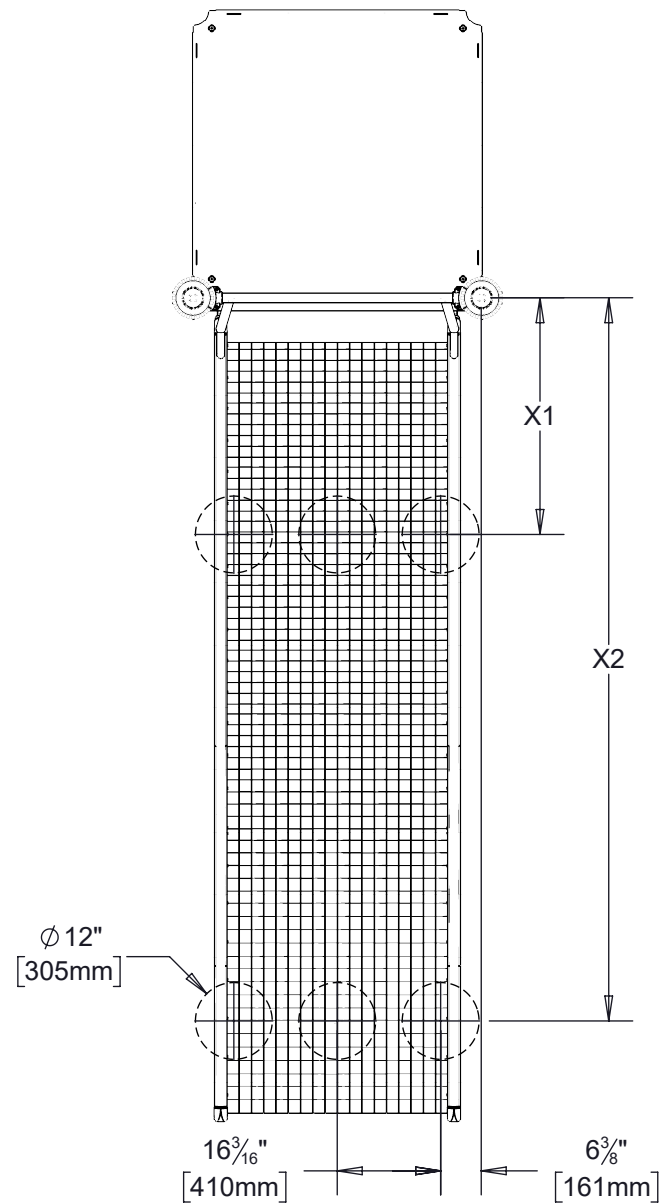
## Top View - Footing Layout

SLIDE	X1 (in)	X1 (mm)	X2 (in)	X2 (mm)	LD1 (in)	LD1 (mm)	LD2 (in)	LD2 (mm)	SD1 (in)	SD1 (mm)	SD2 (in)	SD2 (mm)
36" Slide	-	-	55-7/8	1419	27	686	18	457	-	-	-	-
48" Slide	-	-	74	1879	27	686	18	457	-	-	-	-
60" Slide	-	-	95-7/8	2435	24	610	15	381	-	-	-	-
72" Slide	37	939	113	2870	24	610	15	381	27	686	18	457

**1719**  
**Single Slide**



**1720**  
**Wide Slide**



### Step 2 (Factory Assembled)

Using the Cap castings, match drill  $\phi 3/16"$  holes on the Slide Rails. Attach Caps to Rails as shown in Figure 1.1 and 1.2. (See Note A)

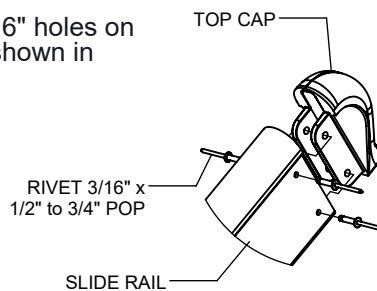


Figure 1.1

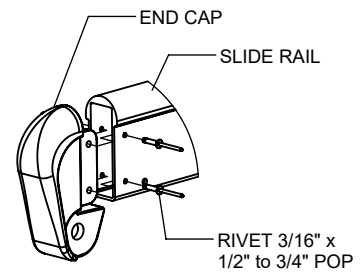


Figure 1.2

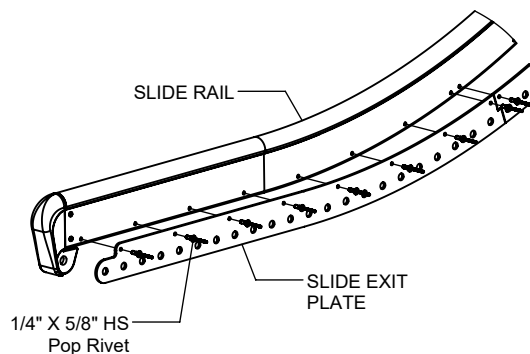


FIGURE 2

### Step 3 (Factory Assembled)

Using the Slide Side and Exit Plates, match drill  $\phi .257$  holes on one side of each Slide Rail. Attach Slide Plates to Rails as shown in Figure 2. (See Note A)

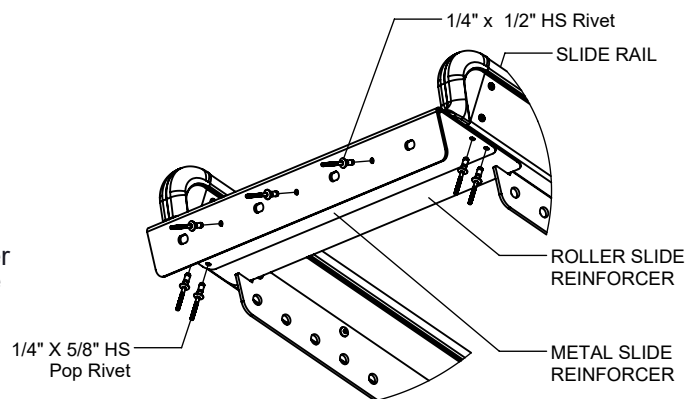


FIGURE 3

### Step 4 (Factory Assembled)

Using the Roller Slide Reinforcer, match drill  $\phi .257$  holes on the Slide Rails. Attach Metal Slide Reinforcer to Roller Slide Reinforcer and attach Left Rail to Slide Reinforcers as shown in Figure 3. (See Note A)

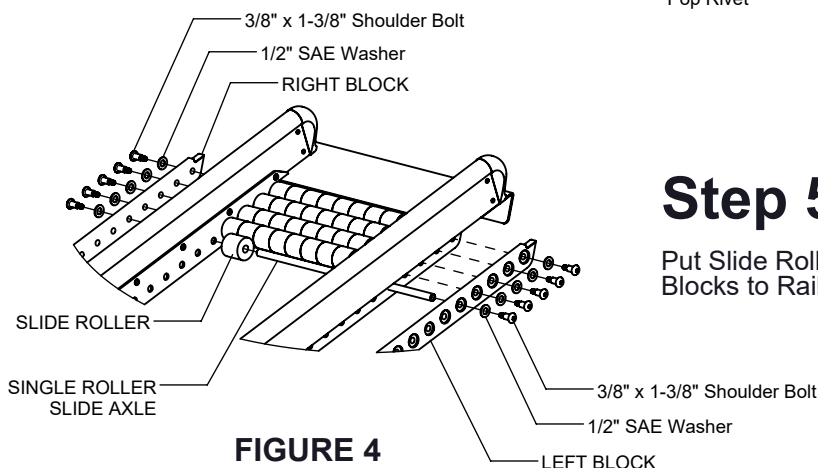


FIGURE 4

### Step 5 (Factory Assembled)

Put Slide Rollers onto Axles and attach Axles and Blocks to Rails as shown in Figure 4. (See Note A)

## Step 6 (Factory Assembled)

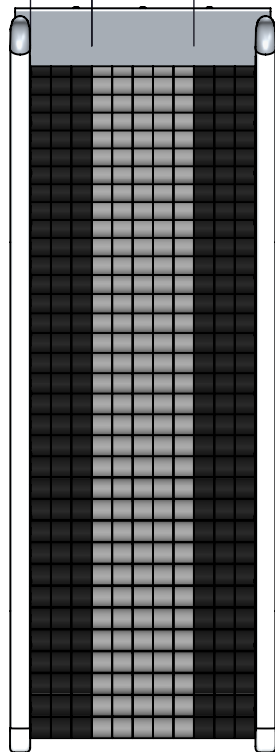
### For Stripe Version Only

Refer to Figure 5a & Figure 5b for color configuration of Single and Wide Roller Slides with Stripes.  
Configuration shown is typical to all slide heights.

**Single Slide**

2 Columns  
3 Rollers Wide  
Color 1

1 Column  
5 Rollers Wide  
Color 2

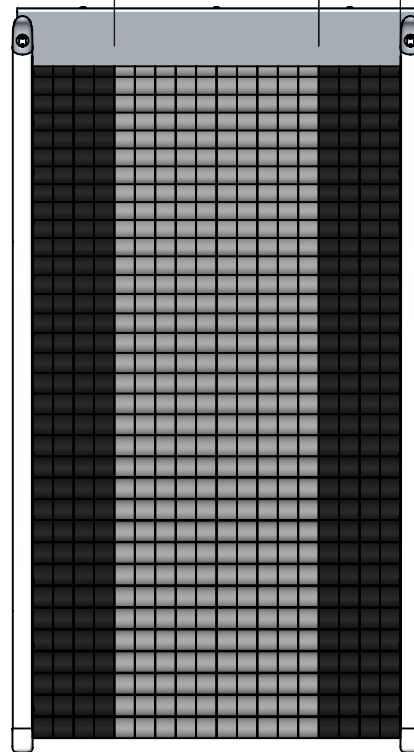


**FIGURE 5a**

**Wide Slide**

1 Column  
10 Rollers Wide  
Color 2

2 Columns  
4 Rollers Wide  
Color 1

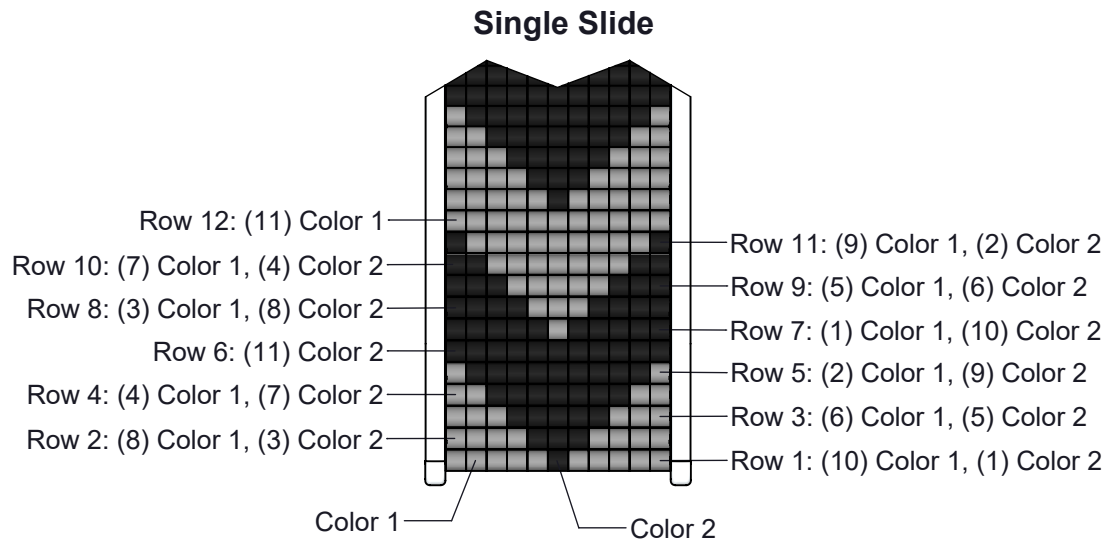


**FIGURE 5b**

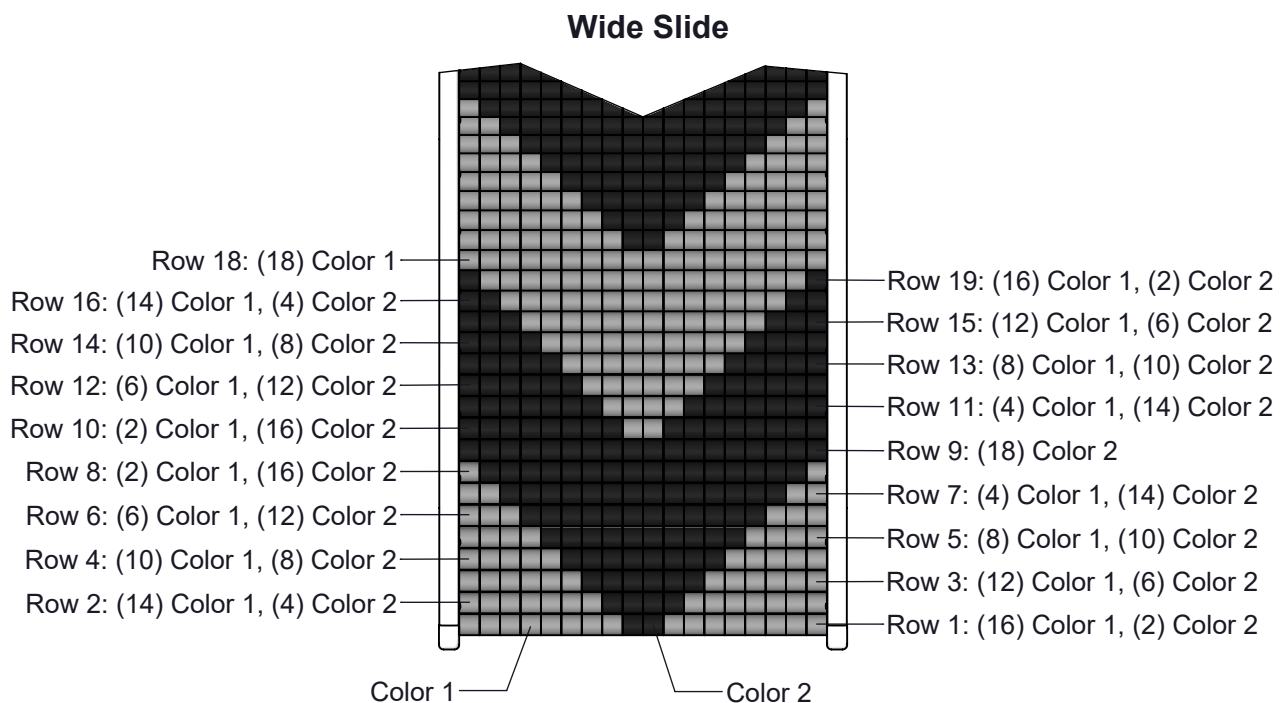
## Step 7 (Factory Assembled)

### For Chevron Version Only

Refer to Figure 6a & Figure 6b for color configuration of Single and Wide Roller Slides with Chevrons. Configuration shown is typical to all slide heights. Refer to Figures 6c-6k for height specific configuration.

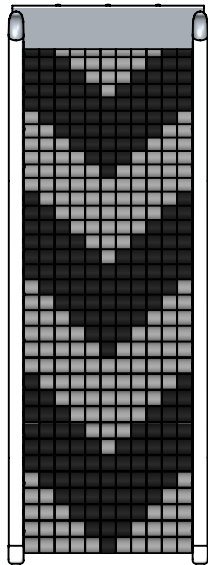


**FIGURE 6a**



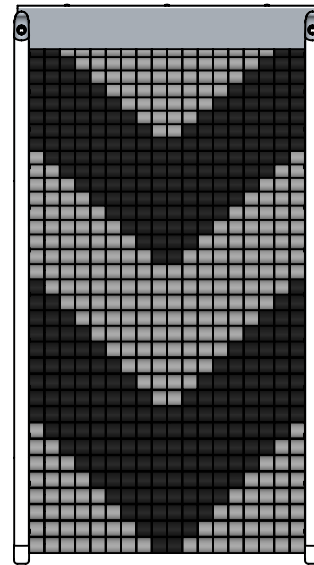
**FIGURE 6b**

**Single Slide 36"**



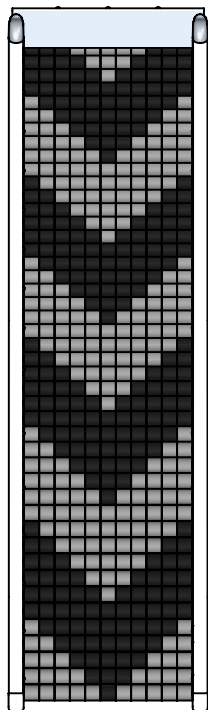
**FIGURE 6c**

**Wide Slide 36"**



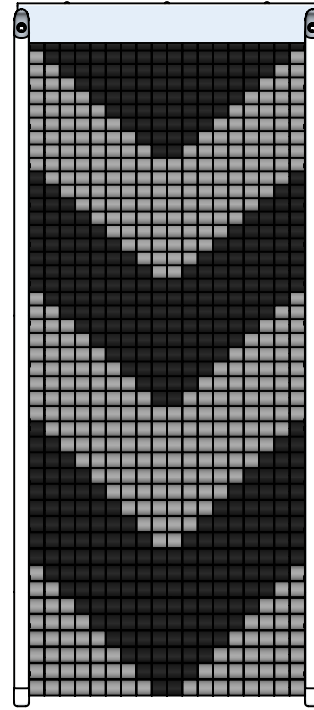
**FIGURE 6d**

**Single Slide 48"**



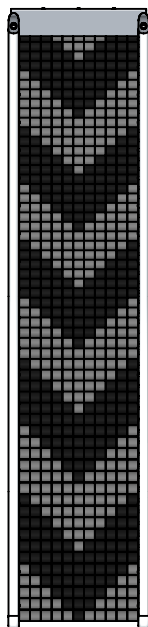
**FIGURE 6e**

**Wide Slide 48"**



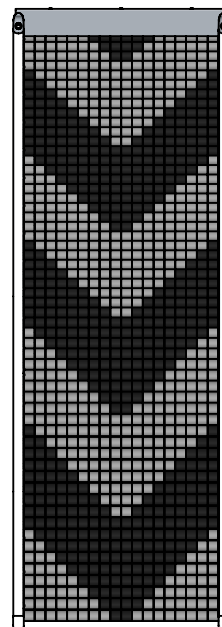
**FIGURE 6f**

**Single Slide 60"**



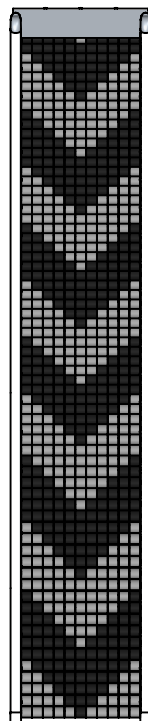
**FIGURE 6g**

**Wide Slide 60"**



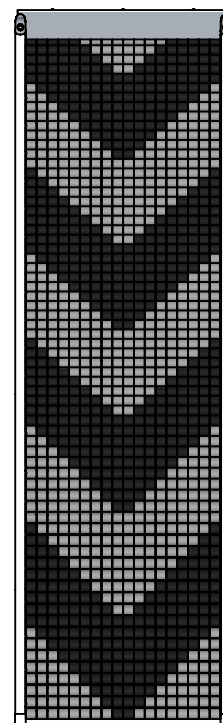
**FIGURE 6h**

**Single Slide 72"**



**FIGURE 6j**

**Wide Slide 72"**



**FIGURE 6k**



## Step 8 (Factory Assembled)

Attach Bed Brace to Bottom Blocks as shown in Figure 1.3. (See Note A)

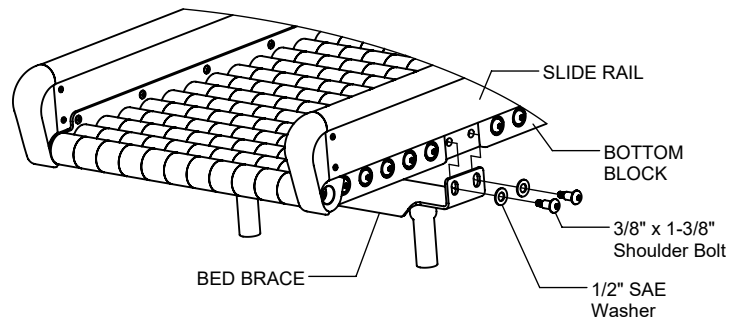


Figure 1.3

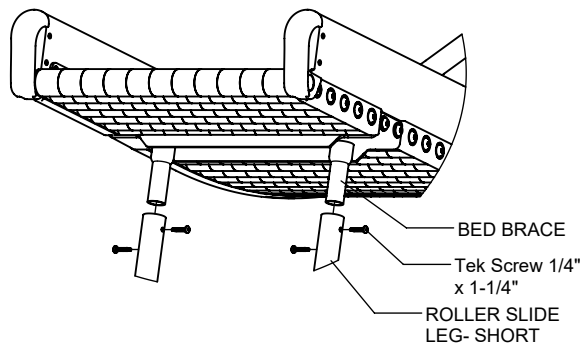


FIGURE 7

## Step 9

Attach Legs to Bed Brace as shown in Figure 7. (See Note A)

## Step 9

Attach Slide Reinforcers to Slide Spacer and Slide Spacer to Deck as shown in Figure 8. (See Note A)

## Step 10

Fully tighten all fasteners according to the "TIGHTENING TORQUE FOR HARDWARE" section of the Installation Manual.

## Step 11

Plumb and level entire component. Pour concrete into footing holes. Allow at least 72 hours to cure before using this equipment. (See Note B)

## Step 12

Place required protective surfacing under and around Roller Slide. (See Note D)

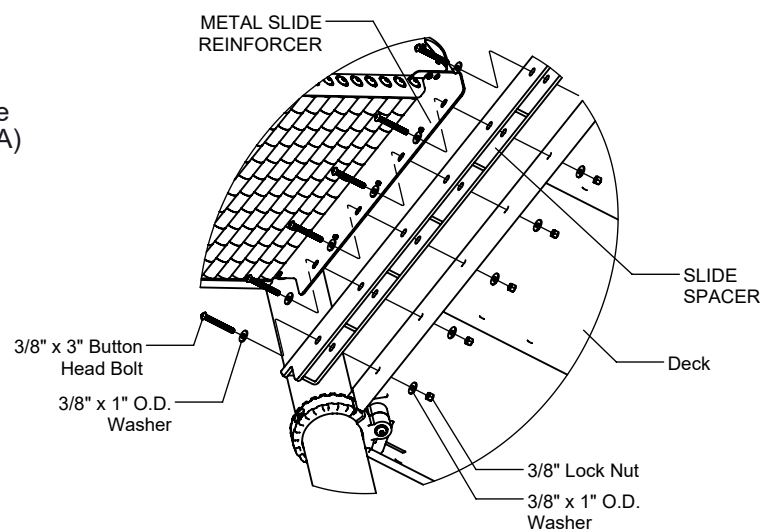


FIGURE 8

# ROLLER SLIDE INSTALLATION INSTRUCTIONS

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## Assembled Parts List

1719-3 SINGLE SLIDE 36" w/ STRIPES		
Part #	DESCRIPTION	QTY
AE-1108	Roller Slide Side Plate 36"	2
BE-1036	Metal Slide Reinforcer Single Roller	1
BE-1127	Single Roller Slide Reinforcer 36"	1
EE-0652-BL	Roller Slide Block 36" - Bottom Left	1
EE-0652-BR	Roller Slide Block 36" - Bottom Right	1
EE-0652-TL	Roller Slide Block 36" - Top Left	1
EE-0652-TR	Roller Slide Block 36" - Top Right	1
FE-0003	Slide Roller - Black	204
FE-0003	Slide Roller - Grey	170
FS-1719-BRC	Single Roller Slide Bed Brace	1
GE-0001-RSL	Roller Slide End Cap - Left	1
GE-0001-RSR	Roller Slide End Cap - Right	1
GE-0008	Metal Slide Rail Top Casting	2
IE-0132	Single Roller Slide Axle	34
LE-0009-36	Metal Slide Extrusion Rail 36	2
9143062-TR	Bolt Shoulder 3/8" x 1-3/8" BH	68
9345002	Washer Flat SAE 1/2"	68
9610012	Rivet 3/16" x 1/2" to 3/4" Pop	16
9611011	Rivet 1/4" x 1/2" HS Pop	3
9611021	Rivet 1/4" x 5/8" HS Pop	28

1719-3 SINGLE SLIDE 36" w/ CHEVRONS		
Part #	DESCRIPTION	QTY
AE-1108	Roller Slide Side Plate 36"	2
BE-1036	Metal Slide Reinforcer Single Roller	1
BE-1127	Single Roller Slide Reinforcer 36"	1
EE-0652-BL	Roller Slide Block 36" - Bottom Left	1
EE-0652-BR	Roller Slide Block 36" - Bottom Right	1
EE-0652-TL	Roller Slide Block 36" - Top Left	1
EE-0652-TR	Roller Slide Block 36" - Top Right	1
FE-0003	Slide Roller - Black	196
FE-0003	Slide Roller - Grey	178
FS-1719-BRC	Single Roller Slide Bed Brace	1
GE-0001-RSL	Roller Slide End Cap - Left	1
GE-0001-RSR	Roller Slide End Cap - Right	1
GE-0008	Metal Slide Rail Top Casting	2
IE-0132	Single Roller Slide Axle	34
LE-0009-36	Metal Slide Extrusion Rail 36	2
9143062-TR	Bolt Shoulder 3/8" x 1-3/8" BH	68
9345002	Washer Flat SAE 1/2"	68
9610012	Rivet 3/16" x 1/2" to 3/4" Pop	16
9611011	Rivet 1/4" x 1/2" HS Pop	3
9611021	Rivet 1/4" x 5/8" HS Pop	28

## Assembled Parts List

1720-3 WIDE SLIDE 36" w/ STRIPES		
Part #	DESCRIPTION	QTY
AE-1108	Roller Slide Side Plate 36"	2
EE-0652-BL	Roller Slide Block 36" - Bottom Left	1
EE-0652-BR	Roller Slide Block 36" - Bottom Right	1
EE-0652-TL	Roller Slide Block 36" - Top Left	1
EE-0652-TR	Roller Slide Block 36" - Top Right	1
FE-0003	Slide Roller - Black	272
FE-0003	Slide Roller - Grey	340
FS-1720-3	Roller Slide Reinforcer 36"	1
FS-1720-BRC	Roller Slide Bed Brace	1
GE-0001-RSL	Roller Slide End Cap - Left	1
GE-0001-RSR	Roller Slide End Cap - Right	1
GE-0008-H	Metal Slide Rail Top Casting with Hole	2
IE-0108	Roller Slide Axle	34
LE-0009-36	Metal Slide Extrusion Rail 36	2
9143062-TR	Bolt Shoulder 3/8" x 1-3/8" BH	68
9345002	Washer Flat SAE 1/2"	68
9610012	Rivet 3/16" x 1/2" to 3/4" Pop	16
9611011	Rivet 1/4" x 1/2" HS Pop	3
9611021	Rivet 1/4" x 5/8" HS Pop	28

1720-3 WIDE SLIDE 36" w/ CHEVRONS		
Part #	DESCRIPTION	QTY
AE-1108	Roller Slide Side Plate 36"	2
EE-0652-BL	Roller Slide Block 36" - Bottom Left	1
EE-0652-BR	Roller Slide Block 36" - Bottom Right	1
EE-0652-TL	Roller Slide Block 36" - Top Left	1
EE-0652-TR	Roller Slide Block 36" - Top Right	1
FE-0003	Slide Roller - Black	322
FE-0003	Slide Roller - Grey	290
FS-1720-3	Roller Slide Reinforcer 36"	1
FS-1720-BRC	Roller Slide Bed Brace	1
GE-0001-RSL	Roller Slide End Cap - Left	1
GE-0001-RSR	Roller Slide End Cap - Right	1
GE-0008-H	Metal Slide Rail Top Casting with Hole	2
IE-0108	Roller Slide Axle	34
LE-0009-36	Metal Slide Extrusion Rail 36	2
9143062-TR	Bolt Shoulder 3/8" x 1-3/8" BH	68
9345002	Washer Flat SAE 1/2"	68
9610012	Rivet 3/16" x 1/2" to 3/4" Pop	16
9611011	Rivet 1/4" x 1/2" HS Pop	3
9611021	Rivet 1/4" x 5/8" HS Pop	28



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## Assembled Parts List

1719-4 SINGLE SLIDE 48" w/ STRIPES		
Part #	DESCRIPTION	QTY
AE-1116	Roller Slide Side Plate 48"	2
AE-1117	Roller Slide Side Plate 48" Exit	2
BE-1036	Metal Slide Reinforcer Single Roller	1
BE-1243	Single Roller Slide Reinforcer 48"	1
EE-0651-BL	Roller Slide Block 48" - Bottom Left	1
EE-0651-BR	Roller Slide Block 48" - Bottom Right	1
EE-0651-TL	Roller Slide Block 48" - Top Left	1
EE-0651-TR	Roller Slide Block 48" - Top Right	1
FE-0003	Slide Roller - Black	270
FE-0003	Slide Roller - Grey	225
FS-1719-BRC	Single Roller Slide Bed Brace	1
GE-0001-RSL	Roller Slide End Cap - Left	1
GE-0001-RSR	Roller Slide End Cap - Right	1
GE-0008	Metal Slide Rail Top Casting	2
IE-0132	Single Roller Slide Axle	45
LE-0009-48	Metal Slide Extrusion Rail 48	2
9143062-TR	Bolt Shoulder 3/8" x 1-3/8" BH	90
9345002	Washer Flat SAE 1/2"	90
9610012	Rivet 3/16" x 1/2" to 3/4" Pop	16
9611011	Rivet 1/4" x 1/2" HS Pop	3
9611021	Rivet 1/4" x 5/8" HS Pop	36

1719-4 SINGLE SLIDE 48" w/ CHEVRONS		
Part #	DESCRIPTION	QTY
AE-1116	Roller Slide Side Plate 48"	2
AE-1117	Roller Slide Side Plate 48" Exit	2
BE-1036	Metal Slide Reinforcer Single Roller	1
BE-1243	Single Roller Slide Reinforcer 48"	1
EE-0651-BL	Roller Slide Block 48" - Bottom Left	1
EE-0651-BR	Roller Slide Block 48" - Bottom Right	1
EE-0651-TL	Roller Slide Block 48" - Top Left	1
EE-0651-TR	Roller Slide Block 48" - Top Right	1
FE-0003	Slide Roller - Black	258
FE-0003	Slide Roller - Grey	237
FS-1719-BRC	Single Roller Slide Bed Brace	1
GE-0001-RSL	Roller Slide End Cap - Left	1
GE-0001-RSR	Roller Slide End Cap - Right	1
GE-0008	Metal Slide Rail Top Casting	2
IE-0132	Single Roller Slide Axle	45
LE-0009-48	Metal Slide Extrusion Rail 48	2
9143062-TR	Bolt Shoulder 3/8" x 1-3/8" BH	90
9345002	Washer Flat SAE 1/2"	90
9610012	Rivet 3/16" x 1/2" to 3/4" Pop	16
9611011	Rivet 1/4" x 1/2" HS Pop	3
9611021	Rivet 1/4" x 5/8" HS Pop	36

## Assembled Parts List

1720-4 WIDE SLIDE 48" w/ STRIPES		
Part #	DESCRIPTION	QTY
AE-1116	Roller Slide Side Plate 48"	2
AE-1117	Roller Slide Side Plate 48" Exit	2
EE-0651-BL	Roller Slide Block 48" - Bottom Left	1
EE-0651-BR	Roller Slide Block 48" - Bottom Right	1
EE-0651-TL	Roller Slide Block 48" - Top Left	1
EE-0651-TR	Roller Slide Block 48" - Top Right	1
FE-0003	Slide Roller - Black	360
FE-0003	Slide Roller - Grey	450
FS-1720-4	Roller Slide Reinforcer 48"	1
FS-1720-BRC	Roller Slide Bed Brace	1
GE-0001-RSL	Roller Slide End Cap - Left	1
GE-0001-RSR	Roller Slide End Cap - Right	1
GE-0008-H	Metal Slide Rail Top Casting with Hole	2
IE-0108	Roller Slide Axle	45
LE-0009-48	Metal Slide Extrusion Rail 48	2
9143062-TR	Bolt Shoulder 3/8" x 1-3/8" BH	90
9345002	Washer Flat SAE 1/2"	90
9610012	Rivet 3/16" x 1/2" to 3/4" Pop	16
9611011	Rivet 1/4" x 1/2" HS Pop	3
9611021	Rivet 1/4" x 5/8" HS Pop	36

1720-4 WIDE SLIDE 48" w/ CHEVRONS		
Part #	DESCRIPTION	QTY
AE-1116	Roller Slide Side Plate 48"	2
AE-1117	Roller Slide Side Plate 48" Exit	2
EE-0651-BL	Roller Slide Block 48" - Bottom Left	1
EE-0651-BR	Roller Slide Block 48" - Bottom Right	1
EE-0651-TL	Roller Slide Block 48" - Top Left	1
EE-0651-TR	Roller Slide Block 48" - Top Right	1
FE-0003	Slide Roller - Black	414
FE-0003	Slide Roller - Grey	396
FS-1720-4	Roller Slide Reinforcer 48"	1
FS-1720-BRC	Roller Slide Bed Brace	1
GE-0001-RSL	Roller Slide End Cap - Left	1
GE-0001-RSR	Roller Slide End Cap - Right	1
GE-0008-H	Metal Slide Rail Top Casting with Hole	2
IE-0108	Roller Slide Axle	45
LE-0009-48	Metal Slide Extrusion Rail 48	2
9143062-TR	Bolt Shoulder 3/8" x 1-3/8" BH	90
9345002	Washer Flat SAE 1/2"	90
9610012	Rivet 3/16" x 1/2" to 3/4" Pop	16
9611011	Rivet 1/4" x 1/2" HS Pop	3
9611021	Rivet 1/4" x 5/8" HS Pop	36



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## Assembled Parts List

1719-5 SINGLE SLIDE 60" w/ STRIPES		
Part #	DESCRIPTION	QTY
AE-0892	Roller Slide Side Plate 60" Exit	2
AE-0893	Roller Slide Side Plate 60"	2
BE-1035	Single Roller Slide Reinforcer 60"	1
BE-1036	Metal Slide Reinforcer Single Roller	1
EE-0613-BL	Roller Slide Block 60" - Bottom Left	1
EE-0613-BR	Roller Slide Block 60" - Bottom Right	1
EE-0613-TL	Roller Slide Block 60" - Top Left	1
EE-0613-TR	Roller Slide Block 60" - Top Right	1
FE-0003	Slide Roller - Black	342
FE-0003	Slide Roller - Grey	285
FS-1719-BRC	Single Roller Slide Bed Brace	1
GE-0001-RSL	Roller Slide End Cap - Left	1
GE-0001-RSR	Roller Slide End Cap - Right	1
GE-0008-H	Metal Slide Rail Top Casting with Hole	2
IE-0132	Single Roller Slide Axle	57
LE-0009-60	Metal Slide Extrusion Rail 60	2
9143062-TR	Bolt Shoulder 3/8" x 1-3/8" BH	114
9345002	Washer Flat SAE 1/2"	114
9610012	Rivet 3/16" x 1/2" to 3/4" Pop	16
9611011	Rivet 1/4" x 1/2" HS Pop	3
9611021	Rivet 1/4" x 5/8" HS Pop	46

1719-5 SINGLE SLIDE 60" w/ CHEVRONS		
Part #	DESCRIPTION	QTY
AE-0892	Roller Slide Side Plate 60" Exit	2
AE-0893	Roller Slide Side Plate 60"	2
BE-1035	Single Roller Slide Reinforcer 60"	1
BE-1036	Metal Slide Reinforcer Single Roller	1
EE-0613-BL	Roller Slide Block 60" - Bottom Left	1
EE-0613-BR	Roller Slide Block 60" - Bottom Right	1
EE-0613-TL	Roller Slide Block 60" - Top Left	1
EE-0613-TR	Roller Slide Block 60" - Top Right	1
FE-0003	Slide Roller - Black	324
FE-0003	Slide Roller - Grey	303
FS-1719-BRC	Single Roller Slide Bed Brace	1
GE-0001-RSL	Roller Slide End Cap - Left	1
GE-0001-RSR	Roller Slide End Cap - Right	1
GE-0008-H	Metal Slide Rail Top Casting with Hole	2
IE-0132	Single Roller Slide Axle	57
LE-0009-60	Metal Slide Extrusion Rail 60	2
9143062-TR	Bolt Shoulder 3/8" x 1-3/8" BH	114
9345002	Washer Flat SAE 1/2"	114
9610012	Rivet 3/16" x 1/2" to 3/4" Pop	16
9611011	Rivet 1/4" x 1/2" HS Pop	3
9611021	Rivet 1/4" x 5/8" HS Pop	46

## Assembled Parts List

1720-5 WIDE SLIDE 60" w/ STRIPES		
Part #	DESCRIPTION	QTY
AE-0892	Roller Slide Side Plate 60" Exit	2
AE-0893	Roller Slide Side Plate 60"	2
EE-0613-BL	Roller Slide Block 60" - Bottom Left	1
EE-0613-BR	Roller Slide Block 60" - Bottom Right	1
EE-0613-TL	Roller Slide Block 60" - Top Left	1
EE-0613-TR	Roller Slide Block 60" - Top Right	1
FE-0003	Slide Roller - Black	456
FE-0003	Slide Roller - Grey	570
FS-1720-5	Roller Slide Reinforcer 60"	1
FS-1720-BRC	Roller Slide Bed Brace	1
GE-0001-RSL	Roller Slide End Cap - Left	1
GE-0001-RSR	Roller Slide End Cap - Right	1
GE-0008-H	Metal Slide Rail Top Casting with Hole	2
IE-0108	Roller Slide Axle	57
LE-0009-60	Metal Slide Extrusion Rail 60	2
9143062-TR	Bolt Shoulder 3/8" x 1-3/8" BH	114
9345002	Washer Flat SAE 1/2"	114
9610012	Rivet 3/16" x 1/2" to 3/4" Pop	16
9611011	Rivet 1/4" x 1/2" HS Pop	3
9611021	Rivet 1/4" x 5/8" HS Pop	46

1720-5 WIDE SLIDE 60" w/ CHEVRONS		
Part #	DESCRIPTION	QTY
AE-0892	Roller Slide Side Plate 60" Exit	2
AE-0893	Roller Slide Side Plate 60"	2
EE-0613-BL	Roller Slide Block 60" - Bottom Left	1
EE-0613-BR	Roller Slide Block 60" - Bottom Right	1
EE-0613-TL	Roller Slide Block 60" - Top Left	1
EE-0613-TR	Roller Slide Block 60" - Top Right	1
FE-0003	Slide Roller - Grey	528
FE-0003	Slide Roller - Black	498
FS-1720-5	Roller Slide Reinforcer 60"	1
FS-1720-BRC	Roller Slide Bed Brace	1
GE-0001-RSL	Roller Slide End Cap - Left	1
GE-0001-RSR	Roller Slide End Cap - Right	1
GE-0008-H	Metal Slide Rail Top Casting with Hole	2
IE-0108	Roller Slide Axle	57
LE-0009-60	Metal Slide Extrusion Rail 60	2
9143062-TR	Bolt Shoulder 3/8" x 1-3/8" BH	114
9345002	Washer Flat SAE 1/2"	114
9610012	Rivet 3/16" x 1/2" to 3/4" Pop	16
9611011	Rivet 1/4" x 1/2" HS Pop	3
9611021	Rivet 1/4" x 5/8" HS Pop	46



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## Assembled Parts List

1719-6 SINGLE SLIDE 72" w/ STRIPES		
Part #	DESCRIPTION	QTY
AE-0892	Roller Slide Side Plate 60" Exit	2
AE-1240	Roller Slide Side Plate 72"	2
BE-1036	Metal Slide Reinforcer Single Roller	1
BE-1254	Single Roller Slide Reinforcer 72"	1
EE-0613-BL	Roller Slide Block 60" - Bottom Left	1
EE-0613-BR	Roller Slide Block 60" - Bottom Right	1
EE-0671-TL	Roller Slide Block 72" - Top Left	1
EE-0671-TR	Roller Slide Block 72" - Top Right	1
FE-0003	Slide Roller - Black	402
FE-0003	Slide Roller - Grey	335
FS-1719-BRC	Single Roller Slide Bed Brace	2
GE-0001-RSL	Roller Slide End Cap - Left	1
GE-0001-RSR	Roller Slide End Cap - Right	1
GE-0008	Metal Slide Rail Top Casting	2
IE-0132	Single Roller Slide Axle	67
LE-0009-72	Metal Slide Extrusion Rail 72	2
9143062-TR	Bolt Shoulder 3/8" x 1-3/8" BH	134
9345002	Washer Flat SAE 1/2"	134
9610012	Rivet 3/16" x 1/2" to 3/4" Pop	16
9611011	Rivet 1/4" x 1/2" HS Pop	3
9611021	Rivet 1/4" x 5/8" HS Pop	52

1719-6 SINGLE SLIDE 72" w/ CHEVRONS		
Part #	DESCRIPTION	QTY
AE-0892	Roller Slide Side Plate 60" Exit	2
AE-1240	Roller Slide Side Plate 72"	2
BE-1036	Metal Slide Reinforcer Single Roller	1
BE-1254	Single Roller Slide Reinforcer 72"	1
EE-0613-BL	Roller Slide Block 60" - Bottom Left	1
EE-0613-BR	Roller Slide Block 60" - Bottom Right	1
EE-0671-TL	Roller Slide Block 72" - Top Left	1
EE-0671-TR	Roller Slide Block 72" - Top Right	1
FE-0003	Slide Roller - Black	376
FE-0003	Slide Roller - Grey	361
FS-1719-BRC	Single Roller Slide Bed Brace	2
GE-0001-RSL	Roller Slide End Cap - Left	1
GE-0001-RSR	Roller Slide End Cap - Right	1
GE-0008	Metal Slide Rail Top Casting	2
IE-0132	Single Roller Slide Axle	67
LE-0009-72	Metal Slide Extrusion Rail 72	2
9143062-TR	Bolt Shoulder 3/8" x 1-3/8" BH	134
9345002	Washer Flat SAE 1/2"	134
9610012	Rivet 3/16" x 1/2" to 3/4" Pop	16
9611011	Rivet 1/4" x 1/2" HS Pop	3
9611021	Rivet 1/4" x 5/8" HS Pop	52

## Assembled Parts List

1720-6 WIDE SLIDE 72" w/ STRIPES		
Part #	DESCRIPTION	QTY
AE-0892	Roller Slide Side Plate 60" Exit	2
AE-1240	Roller Slide Side Plate 72"	2
EE-0613-BL	Roller Slide Block 60" - Bottom Left	1
EE-0613-BR	Roller Slide Block 60" - Bottom Right	1
EE-0671-TL	Roller Slide Block 72" - Top Left	1
EE-0671-TR	Roller Slide Block 72" - Top Right	1
FE-0003	Slide Roller - Black	536
FE-0003	Slide Roller - Grey	670
FS-1720-6	Roller Slide Reinforcer 72"	1
FS-1720-BRC	Roller Slide Bed Brace	2
GE-0001-RSL	Roller Slide End Cap - Left	1
GE-0001-RSR	Roller Slide End Cap - Right	1
GE-0008-H	Metal Slide Rail Top Casting with Hole	2
IE-0108	Roller Slide Axle	67
LE-0009-72	Metal Slide Extrusion Rail 72	2
9143062-TR	Bolt Shoulder 3/8" x 1-3/8" BH	134
9345002	Washer Flat SAE 1/2"	134
9610012	Rivet 3/16" x 1/2" to 3/4" Pop	16
9611011	Rivet 1/4" x 1/2" HS Pop	3
9611021	Rivet 1/4" x 5/8" HS Pop	52

1720-6 WIDE SLIDE 72" w/ CHEVRONS		
Part #	DESCRIPTION	QTY
AE-0892	Roller Slide Side Plate 60" Exit	2
AE-1240	Roller Slide Side Plate 72"	2
EE-0613-BL	Roller Slide Block 60" - Bottom Left	1
EE-0613-BR	Roller Slide Block 60" - Bottom Right	1
EE-0671-TL	Roller Slide Block 72" - Top Left	1
EE-0671-TR	Roller Slide Block 72" - Top Right	1
FE-0003	Slide Roller - Black	628
FE-0003	Slide Roller - Grey	578
FS-1720-6	Roller Slide Reinforcer 72"	1
FS-1720-BRC	Roller Slide Bed Brace	2
GE-0001-RSL	Roller Slide End Cap - Left	1
GE-0001-RSR	Roller Slide End Cap - Right	1
GE-0008-H	Metal Slide Rail Top Casting with Hole	2
IE-0108	Roller Slide Axle	67
LE-0009-72	Metal Slide Extrusion Rail 72	2
9143062-TR	Bolt Shoulder 3/8" x 1-3/8" BH	134
9345002	Washer Flat SAE 1/2"	134
9610012	Rivet 3/16" x 1/2" to 3/4" Pop	16
9611011	Rivet 1/4" x 1/2" HS Pop	3
9611021	Rivet 1/4" x 5/8" HS Pop	52



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## Parts List

### 1719 SINGLE SLIDE 36", 48" & 60"

Part #	DESCRIPTION	QTY
CF-0105	Slide Spacer R5 w/ Lip	1
LE-0036	Roller Slide Leg Tube	2
9103132-TR	Bolt Button Head 3/8" x 3"	6
9271062-TR	1/4" x 1-1/4" Tek Screw	4
9333002	Washer Flat 3/8" x 1" O.D. x .100" thick	12
9413002	Nut Lock 3/8"	6

### 1719 SINGLE SLIDE 72"

Part #	DESCRIPTION	QTY
CF-0105	Slide Spacer R5 w/ Lip	1
LE-0036	Roller Slide Leg Tube	2
LE-1294	Roller Slide Mid Support Leg Tube	2
9103132-TR	Bolt Button Head 3/8" x 3"	6
9271062-TR	1/4" x 1-1/4" Tek Screw	8
9333002	Washer Flat 3/8" x 1" O.D. x .100" thick	12
9413002	Nut Lock 3/8"	6

### 1720 WIDE SLIDE 36", 48" & 60"

Part #	DESCRIPTION	QTY
CF-0105	Slide Spacer R5 w/ Lip	1
LE-0036	Roller Slide Leg Tube	3
9103132-TR	Bolt Button Head 3/8" x 3"	6
9271062-TR	1/4" x 1-1/4" Tek Screw	6
9333002	Washer Flat 3/8" x 1" O.D. x .100" thick	12
9413002	Nut Lock 3/8"	6

### 1720 WIDE SLIDE 72"

Part #	DESCRIPTION	QTY
CF-0105	Slide Spacer R5 w/ Lip	1
LE-0036	Roller Slide Leg Tube	3
LE-1294	Roller Slide Mid Support Leg Tube	3
9103132-TR	Bolt Button Head 3/8" x 3"	6
9271062-TR	1/4" x 1-1/4" Tek Screw	12
9333002	Washer Flat 3/8" x 1" O.D. x .100" thick	12
9413002	Nut Lock 3/8"	6

## Specifications

### SLIDE SPACER:

Shall be fabricated using formed and welded 12 gauge sheet steel and will be Play-Tuff™ coated after fabrication.

### SLIDE ROLLER:

Shall be made from high viscosity polycarbonate.

### ROLLER SLIDE AXLE:

Shall be cut from 5/8" stainless steel rod.

### ROLLER SLIDE BED BRACE:

Shall be fabricated from 1.660" O.D. 11 gauge steel tubing with welded 3/4" thick sheet steel and will have a multi-stage baked-on powder coat finish.

### ROLLER SLIDE FRAME:

Shall be fabricated from 1-1/2" x 3" 11 gauge rectangular tubing with riveted 14 gauge sheet steel and 3/16" thick plate steel and will have a multi-stage baked-on powder coat finish.

### ROLLER SLIDE LEG TUBE:

Shall be fabricated from 1.660" O.D. 11 gauge steel tubing and will have a multi-stage baked-on powder coat finish.

### ROLLER SLIDE BLOCKS:

Shall be made from high density 3/4" sheet plastic specially formulated for optimum UV stability and color retention.

### HARDWARE:

Shall be stainless steel, zinc/nickel plated or galvanized as required to resist rust and corrosion.

## Maintenance

Periodically tighten all screws, bolts and nuts. A periodic inspection of all parts is necessary. If a part is broken or worn, replace immediately. For general maintenance please refer to our Playground Maintenance Manual.



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